```
2
 3
     from a0 items import *
4
 5
 6
7
     def read TXT file (path TXT):
8
9
       with open(path TXT, 'r' , encoding='UTF-8') as file:
10
11
           LIST line = file.readlines()
12
13
        return LIST line
14
15
16
     # print(read TXT file (path TXT='shaneTXT.txt') )
17
18
19
20
    def create TXT file (path TXT):
21
22
       if os.exists(path TXT):
23
24
           print (path TXT + ' alraedy exists')
25
26
     else:
27
28
           with open (path TXT, 'w') as f:
29
              pass #create an empty text file
30
31
          print (path TXT + ' NOT exists, is created!')
32
33
34
    #create TXT file (path TXT='shaneHELLO.txt')
35
36
37
38
39
     # write 1 line only
40
    def write to TXT file 1 (path TXT, line to write):
41
42
       with open (path TXT, "a+") as file:
43
44
           #write 1 line only
45
          file.write(line to write)
46
47
48
49
50
    #write multiple lines at once
51
    def write to TXT file 2 (path TXT, LIST to write):
52
53
       with open (path TXT, "a+") as file:
54
55
           #Use writelines() to write the list of strings to the file
56
           file.writelines(LIST to write)
57
58
59 # Step 2: Create a list of strings, where each string represents a line
60 LIST lines = [
          "This is the first line n,
61
         "This is the second line \n",
62
         "This is the third line \n"
63
64
65
66
    write to TXT file 2 (path TXT='shaneTXT.txt', lines to write = LIST lines)
67
```

```
69
70
   def delete_TXT_file (path_TXT):
71
72
       if os.path.exists(path_TXT):
73
          os.remove(path_TXT)
74
75
76
        else:
         print(path_TXT + " NOT exists")
77
78
79
80
    #delete TXT file (path TXT)
81
82
83
84
85
```